

Loaf Creek

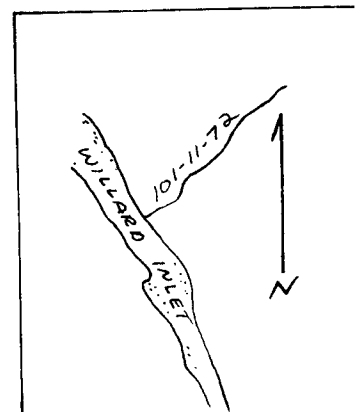
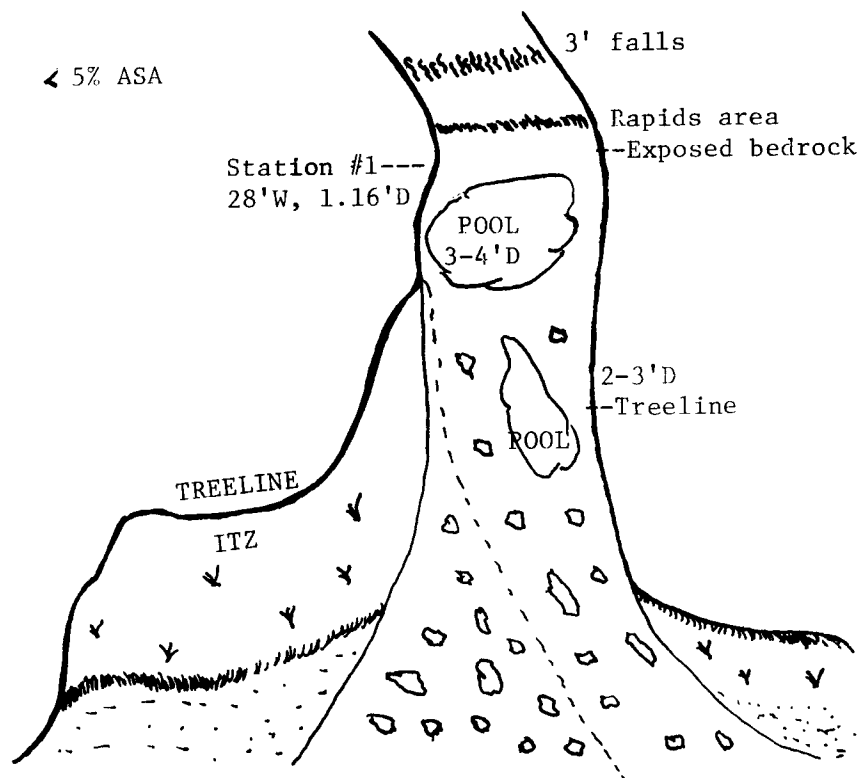
101-11-72

101-11-10720

7-9-75

Novak - Ward

Very little potential for spawning. Rearing species should inhabit this stream as pools appear to be fairly large and have numerous invertebrates associated.



101-11-10720

Name Loaf Creek Catalog No. 101-11-72  
 Latitude N 54° 50' 43" WR No. \_\_\_\_\_  
 Longitude W 130° 38' 48" K No. \_\_\_\_\_  
 Geodetic Map No. Pr. Rupert D-2 Work Area Ketchikan  
 Location Willard Inlet Watershed Length 1.6 miles  
 Drainage Area of Watershed 2.8 sq. miles (polar planimeter)  
 Water Supply Type A shallow muskeg lake is found at the headwaters of this system •  
and is the major water supplier. Ground water and precipitation supplement.  
 Trails & Survey Routes Survey by walking in streambed. Side vegetation heavy and  
tangled with windfall upstream.  
 Aerial Survey Notes Impossible to survey from the air due to canopy effect and dark  
coloration of substrate.  
 Anchorage No reported anchorage in the vicinity. The Willard Chuck is found near  
this stream and caution should be used when negotiating area.  
 Tide Stage When Surveyed 2nd half of ebb.

#### FISHERY RESOURCES

Commercial Fisheries Pink and Coho salmon.

Escapement No records available for this system. Spawning area = 245 m<sup>2</sup>.  
(2640' L x 20' W x 5% ASA)

Species Composition Unknown at this writing.

Timing Late - September

Schooling areas Unknown - maybe a small area for schooling in the upper ITZ pools.

Shellfish Potential Limited area for clam beds. No known dungeness crab area  
around creek.

Sport Fisheries Coho, Dolly Varden, Pink Salmon.

Land Use at Present None

History of Land Use Unknown

Rehabilitation Potential A 10-15' falls is located approximately 1/2 mile above  
the ITZ. Windfall throughout the mid-section.

Soils Unstable in the upper watershed due to V-notch situation in midsection and  
landslides along the lake of Loaf Mountain.

#### GAME RESOURCES

Bear -----	Fish carcasses or bones (old or fresh) on banks, estimate	-
	Number of droppings	-
Geese -----	Number seen on tide flats	-
	Number seen up creek	-
	Number of broods seen	-
Mallards ---	Number seen on tide flats	-
	Number seen up creek	-
	Number of broods seen	-
Mergansers -	Number of broods seen	-
Bald Eagles-	Number seen along creek	-
	Number of nests seen and location	-
Seals -----	Number seen at mouth of stream	-
Tide flats -	Estimate length along beach	100 yds.
	Estimate depth out from beach	50'
	Eel grass present on what percent of flats	1%

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Fillmore  
101-11-72

DATE	PINK	CHUM	OTHER SPECIES	REMARKS
8-23-65				Visibility good.

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